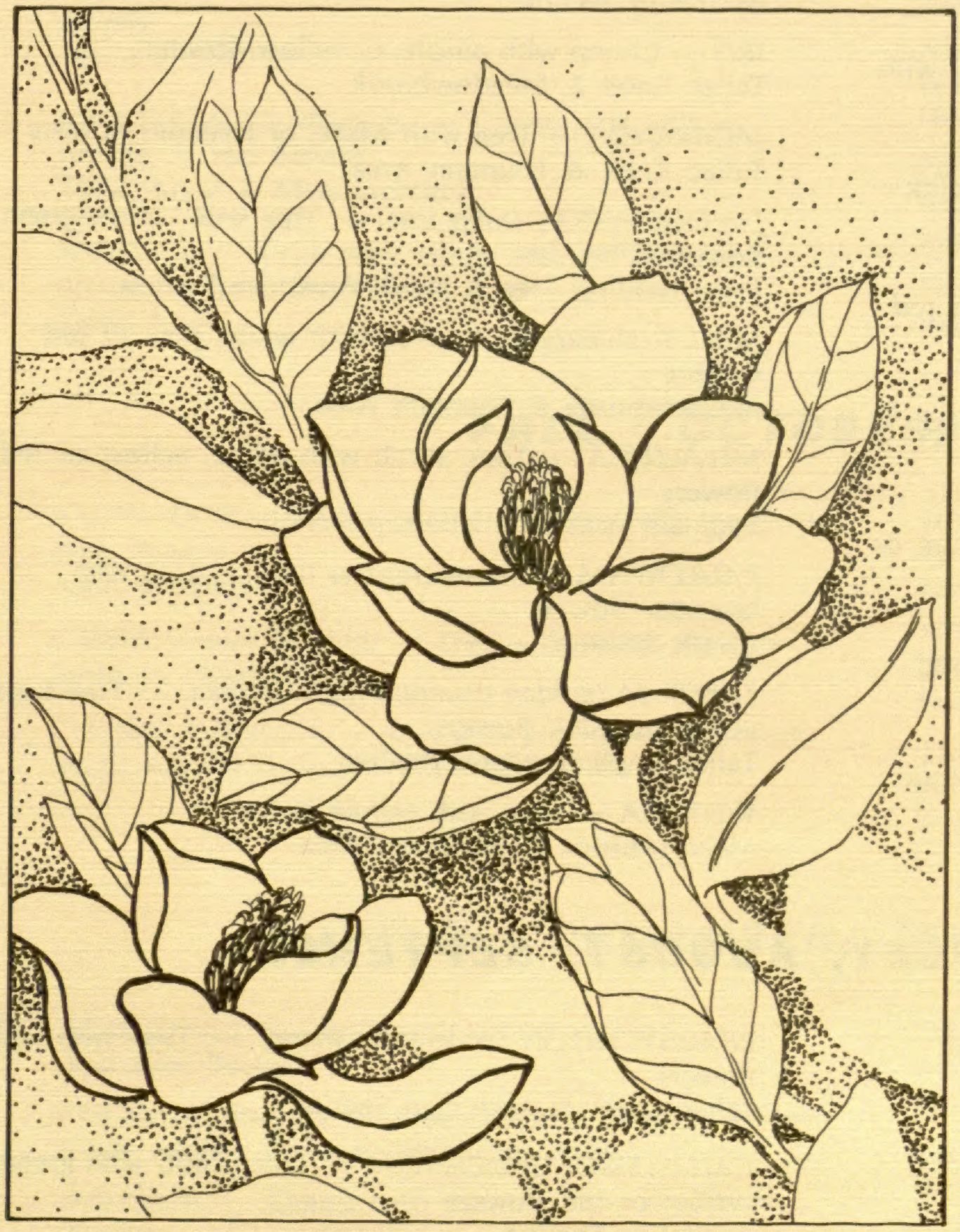
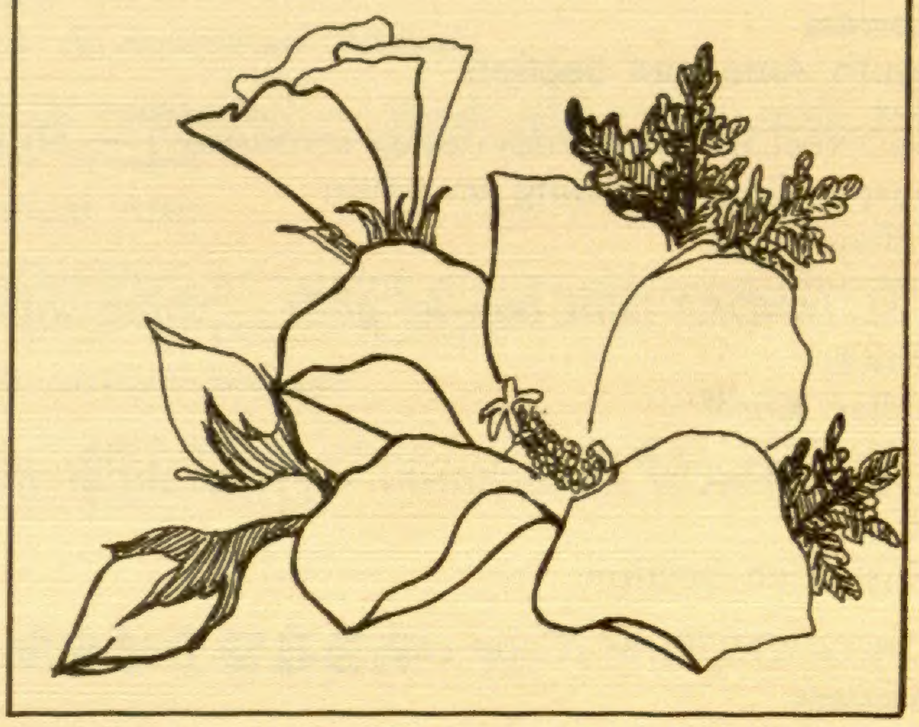
#21

Bloom Calendar

COLORFUL PLANTS of the ARBORETUM





LOS ANGELES STATE AND COUNTY ARBORETUM

301 NORTH BALDWIN AVENUE, ARCADIA, CALIFORNIA 91006

SPRING - MARCH, APRIL, MAY

ACACIA — Tree, shrub with yellow flowers
Australian & South American Sections

AESCULUS (horsechestnut) — Tree, shrub with red, pink, or white flowers
Meadowbrook & North American Section

AGAPANTHUS (lily of the Nile) — Clumps with blue flowers
South African Section and Historical Area

ARCTOTHECA (Cape gold) — Groundcover with yellow flowers
Jungle & Fountain Area

BAUHINIA (orchid tree) — Tree with white, pink, or red flowers
South American Section

BRUNFELSIA (yesterday-today-tomorrow) — Shrub with purple flowers fading to white
Tallac Knoll

CALLIANDRA (pink powder puff) — Shrub with pink flowers
Tallac Knoll

CALLISTEMON (bottlebrush) — Tree, shrub with red flowers
Australian Section

CALODENDRUM (Cape chestnut) — Tree with pink flowers
South African Section

CEANOTHUS (California lilac) — Shrub with white or purple flowers
Tallac Knoll

CERCIS (Judas tree) — Tree with white, pink, or red flowers
Tallac Knoll & Meadowbrook

CISTUS (rockrose) — Shrub, groundcover with white, pink, or red flowers
Tallac Knoll, Meadowbrook

CLIVIA (kaffir lily) — Clump with yellow or orange flowers
Shade Garden & Historical Area

ERYTHRINA (coral tree) — Tree, shrub with orange or red flowers
Tallac Knoll & Upper Lagoon

EUCALYPTUS — Tree, shrub with yellow or red flowers
Australian Section

FLOWERING FRUIT TREES (peach, nectarine, plum) — Tree with white, pink or red flowers
Meadowbrook & Fountain Area

GREVILLEA — Tree, shrub with red, orange or yellow flowers
Australian Section

IRIS — Clump with purple, or yellow flowers
Tallac Knoll & Meadowbrook

JACARANDA — Tree with white, or lavender flowers
Tallac Knoll & Fountain Area

LIRIODENDRON (tulip tree) — Tree with yellow-green flowers
Tram Loading Area & North American Section

MALUS (crabapple) — Tree with white, pink or red flowers
Meadowbrook & Fountain Area

MELALEUCA — Tree, shrub with white, yellow or red flowers
Fountain Area & Australian Section

PAULOWNIA (Chinese empress tree) — Tree with lavender flowers
Asiatic Section

TABEBUIA (golden trumpet, pink trumpet) — Tree with yellow or pink flowers
Tallac Knoll, Peacock Pavilion

WISTERIA — Vine with purple flowers
Meadowbrook & Historical Area

SUMMER - JUNE, JULY, AUGUST, SEPTEMBER

AESCULUS (red horsechestnut) — Tree with red flowers
North American Section

ALOE — Clump with red, orange or yellow flowers
South African Section

ALYOGYNE (blue hibiscus) — Shrub with lavender/blue flowers
Australian Section

BOUGAINVILLEA — Vine with red, pink or orange flowers
Jungle & Historical Area

BRACHYCHITON (Australian flame) — Tree with red flowers
Tallac Knoll & Australian Section

CALLISTEMON (bottlebrush) — Tree, shrub with green, yellow or red flowers
Australian Section

CALODENDRUM (Cape chestnut) — Tree with pink flowers
South African Section

CASSIA (gold medallion) — Tree with yellow flowers
Tallac Knoll & Research Building

SUMMER - JUNE, JULY, AUGUST, SEPTEMBER

CASTANOSPERMUM (Moreton Bay chestnut) — Tree with red or yellow flowers
Australian Section

CATALPA — Tree with white or pink flowers
Meadowbrook & North American Section

CISTUS (rockrose) — Shrub, groundcover with white, pink or red flowers
Tallac Knoll & Mediterranean Section

COMBRETUM — Vine with yellow or orange flowers
Entrance walk

EUCALYPTUS — Tree, shrub with white, yellow or red flowers
Australian Section

HEMEROCALLIS (daylilies) — Clump with yellow, orange or red flowers
Tallac Knoll & Meadowbrook

HIBISCUS — Shrub with white, red, yellow, orange, or pink flowers
Tallac Knoll

HYMENOSPORUM (sweet shade) — Tree with yellow flowers
Australian Section

JACARANDA — Tree with white or lavender flowers
Tallac Knoll & Meadowbrook

LAGERSTROEMIA (crape myrtle) — Tree, shrub with red or white flowers
Fountain Area & South American Section

LANTANA — Shrub with yellow, orange, red or purple flowers
Tallac Knoll

MELALEUCA — Tree, shrub with white, yellow or red flowers
Asiatic & Australian Section

NERIUM (oleander) — Shrub with white, pink, red or yellow flowers
Historical Area

OSTEOSPERMUM (trailing African daisy)—Groundcover with white or purple flowers
South African Section

STENOCARPUS (fire wheel) — Tree with red flowers
Base of Tallac Knoll

FALL - OCTOBER, NOVEMBER

BAUHINIA (Hong Kong orchid) — Tree with maroon-pink flowers
Main entrance

CASSIA (crown of gold) — Tree with yellow flowers
Research, Fountain Area

CHORISIA (floss silk) — Tree with pink or white flowers
South African & South American Section

EUCALYPTUS — Tree, shrub with white, yellow or red flowers
Australian Section

KOELREUTERIA (flame gold) — Tree with pink or red seed pods
Peacock Pavilion

THEVETIA (yellow oleander) — Tree with yellow flowers
Tropical Greenhouse

WINTER - DECEMBER, JANUARY, FEBRUARY

ACACIA — Tree, shrub with yellow flowers
Australian Section

CHORISIA (floss silk) — Tree with pink or white flowers
South African & South American Section

DAFFODIL — Clump with white, yellow or orange flowers
Herb Garden & Meadowbrook

EUCALYPTUS — Tree, shrub with yellow or red flowers
Australian Section

MAGNOLIA — Tree, shrub with white flowers
Meadowbrook & Historical Area

ORIENTAL MAGNOLIA — Tree with lavender/white flowers
Meadowbrook

OSTEOSPERMUM (trailing African daisy) — Groundcover with purple or white flowers
South African Section

PRUNUS (Japanese flowering apricot) — Tree with white, pink, or red flowers
Fountain Area & Meadowbrook

PSEUDOBOMBAX — Tree with white flowers
Tallac Knoll and Historical Area

The Los Angeles State and County Arboretum is a scientific and educational institution dedicated to the study and conservation of plant life and serves as a major source for germplasm of plants on the endangered species list.

A primary importance of the Arboretum is to search, research, and select plants from all over the world that are horticulturally desirable for Southern California where, because of our climate, a wide variety of plants can be grown. Plants are selected not only for their beauty but for their tolerance to diseases and pests thereby negating the wide-spread use of pesticides. Of increasing importance, especially to those living in the southwestern part of the United States, is the selection and availability of plants that consume low amounts of water and can aid in the support of energy conservation.

Urbanization brings forth a variety of social, economic, and environmental problems, and the Arboretum staff strives to keep our surroundings healthy, pleasant, and enjoyable through the continued introduction of new and desirable plants to the landscape of Southern California.

The Los Angeles State and County Arboretum serves as a center for gardening and horticultural programs, floral exhibitions, and as a major source of plant information to the home gardener.